



EXPRESS MAIL CERTIFICATE

Date 4/4/03 Label No. EV 294039502 US  
I hereby certify that, on the date indicated above, this paper or fee was deposited with the U.S. Postal Service & that it was addressed for delivery to the Assistant Commissioner for Patents, Washington, DC 20231 by "Express Mail Post Office to Addressee" service.

Stantini D. Stantini  
Name (Print) Signature

PLEASE CHARGE ANY DEFICIENCY UP TO \$300.00 OR CREDIT ANY EXCESS IN THE FEES DUE WITH THIS DOCUMENT TO OUR DEPOSIT ACCOUNT NO. 04-9130

**RECEIVED**  
APR 09 2003  
**GROUP 3600**

Customer No.:



PATENT TRADEMARK OFFICE

Docket No: 2193/1G456US1

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Anthony L. PREVITE

Serial No.: 09/865,027

Art Unit: 3637

Confirmation No.: 2896

Filed: May 24, 2001

Examiner: James O. Hansen

For: SECURITY LOCKER FOR COMPUTER EQUIPMENT

PENDING CLAIMS

4. (Amended) A security locker as in claim 11 wherein said ceiling comprises at least one panel formed by opposing skins each having a ventilation opening therein.

5. (Amended) A security locker as in claim 11 wherein said side walls and said end walls are each formed by respective panels and further comprising a plurality of support members connected between the upper ends of said side panels and said end

panels, and said ceiling formed by a plurality of panels supported by said support members.

6. (Amended) A security locker as in claim 11 further comprising at least one equipment mounting station connected between the floor and said ceiling.

7. (Amended) A security locker as in claim 5 wherein each of said ceiling panels is formed by opposing skins, each having at least one of said ceiling panels having a ventilation opening therein.

8. (Amended) A security locker as in claim 7 wherein there is in-line ventilation section in each of the opposed skins of said at least one ceiling panel that comprises a plurality of openings.

9. (Amended) A security locker as in claim 8 wherein said plurality of openings in one said skin forming said ventilation section are spaced apart and are offset from the openings of the opposing skin ventilation section to restrict viewing into the interior of the locker.

10. A security locker as in claim 9 further comprising at least one equipment mounting station connected between the floor and said ceiling.

11. A security locker comprising:

a pair of opposing side walls and a pair of opposing end walls each extending upwardly from a floor with said end walls and side walls connected together at the ends thereof, at least one of said side walls and said end walls formed by at least one panel having spaced parallel skins;

a ventilation opening formed in said at least one panel by a ventilation section that is in-line and opposing in an upper part of each of said skins, each ventilation section formed by a plurality of openings in the opposing skins, and

a ceiling disposed on the upper ends of said side walls and end walls, said ceiling having a plurality of ventilation openings.

12. A security locker as set forth in claim 11, wherein said plurality of openings in one said skin forming said the ventilation section are offset from the openings of said ventilation section of the opposing skin.

13. A security locker as set forth in claim 11, wherein said plurality of openings in said ventilation section of one said skin are spaced apart and are in-line with the openings of said ventilation section of the opposing skin to restrict viewing into the interior of the locker.

14. A security locker as in claim 8 wherein said plurality of openings in one

said skin forming said ventilation section are spaced apart and are in-line from the openings of the opposing skin of said ventilation section to restrict viewing into the interior of the locker.

15. A security locker as in claim 11 wherein said at least one ventilation opening of a panel of a said at least one end wall and side wall is adjacent to the ceiling of the enclosure.

16. A security locker as in claim 11 wherein there are ventilation openings in the opposing side and end walls at substantially the same height.